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	APPLICANT Arun Ghosh, et al.	
	FILING DATE August 21, 2003	GROUP <del>1626</del> 1676

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ES		Kang, S. K., et al., <i>Copper-catalyzed N-arylation of Aryl Iodides with Benzamides or Nitrogen Heterocycles in the Presence of Ethylenediamine</i> , Synlett, no. 3, pp. 427-430, (2002).
ES		Mallesham, B., et al., <i>Highly Efficient CuI-Catalyzed Coupling of Aryl Bromides with Oxazolidinones Using Buchwald's Protocol: A Short Route to Linezolid and Toloxatone</i> , Organic Letters, vol. 5, no. 7, pp. 963-965, (2003).
ES		Chan, D. M. T., <i>Promotion of Reaction of N-H Bonds with Triarylbi-muth and Cupric Acetate</i> , Tetrahedron Letters, vol. 37, no. 50, pp. 9013-9016, (1996).
ES		Chan, D. M. T., et al., <i>New N- and O-Arylations with Phenylboronic Acids and Cupric Acetate</i> , Tetrahedron Letters, vol. 39, pp. 2933-2936 (1998).

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DATE CONSIDERED

11/16/05

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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)									ATTY. DOCKET NO. PC23276A				SERIAL NO. 10/645-579 To be assigned			
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U.S. PATENT DOCUMENTS																
EXAMINER INITIAL		DOCUMENT NUMBER								DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
B	US	6	3	0	7	0	8	7	10/23/01	Buchwald et al.	558	388				
B	US	6	3	1	3	1	4	2	11/06/01	Damon et al.	514	313				
FOREIGN PATENT DOCUMENTS																
DOCUMENT NUMBER									DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION			
													YES	NO		
B	WO	2	0	8	5	8	3	8	31.10.02	International	C07C	209/06				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)																
B		Antilla J. C. et al., Journal of the American Chemical Society, Vol. 124, pp. 11684-11688, 2002, "The Copper-Catalyzed N-Arylation of Indoles."														
B		Madar D. J. et al., Tetrahedron Letters, Vol. 42, pp. 3681-3684, 2001, "Synthesis of N-arylated oxazolidinones via a palladium catalyzed cross coupling reaction. Application to the synthesis of the antibacterial agent Dup-721."														
B		Cacchi S. et al., American Chemical Society, Organic Letters, Vol. 3, No. 16, pp. 2539-2541, 2001, "3-Aryl-2-oxazolidinones through the Palladium-Catalyzed N-Arylation of 2-Oxazolidinones."														
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